EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	82284	(disorder or disease) with (gene or polynucleotide or (nucleic adj acid) or DNA)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/06/13 17:48
L2	5484	L1 with (inhibit or suppress or repress)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/06/13 17:48
L3	3414	L2 and ((cell adj2 death) or apoptosis or anoikis or necrosis or autophagy)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/06/13 17:50
L4	1965	L3 and ((neurodegenerat$4 or Alzheimer) adj2 (disease or disorder))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/06/13 18:31
L5	1943	L4 and method	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/06/13 17:52
L6	1947	L4 and (method or process)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/06/13 18:29
L7	1637	L6 and ((cDNA or DNA) adj3 library)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/06/13 18:30
L8	1636	L7 and (tissue or organ or biopsy)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/06/13 22:05
L9	1587	L8 and Alzheimer	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/06/13 22:08
L10	1584	L8 and ((disorder or condition or illness or pathology or sickness ordisease) same (suppress or inhibit or ameliorat$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/06/13 22:09
L11	570	L10 and (Alzheimer with apoptosis)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/06/13 22:16

L12	27	(cDNA or DNA or polynucleotide or (nucleic adj acid)) with (Alzheimer near5 (brain adj tissue))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/06/13 22:18

(FILE 'HOME' ENTERED AT 22:21:10 ON 13 JUN 2006)

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         FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 22:21:18 ON 13 JUN 2006
L1      213830 SEA (DISORDER OR DISEASE OR ILLNESS OR PATHOLOGY) (S) (GENE OR
                 POLYNUCLEOTIDE OR DNA OR (NUCLEIC ACID))
L2         456 SEA L1 (S) (INHIBIT OR SUPPRESS OR REPRESS)
L3          66 SEA L2 AND ((CELL(A) DEATH) OR APOPTOSIS OR ANOIKIS OR
                 NECROSIS OR AUTOPHAGY)
L4           6 SEA L3 AND (NEURODENGERAT? OR ALZHEIMER)
L5           3 DUP REM L4 (3 DUPLICATES REMOVED)
L6           1 SEA L5 AND PY<2001
               D L6,BIB,1
               D L6,ABS,1
L7          60 SEA L3 NOT L4
L8          45 DUP REM L7 (15 DUPLICATES REMOVED)
L9          11 SEA L8 AND PY<2001
               D L9,TI,1-11
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